

COPYRIGHT

A new book of major importance . . . a vital extension of the developing body of Conservative thought . . . by an eminently qualified spokesman

THE CONSERVATIVE AFFIRMATION

COPYRIGHT

COPYRIGHT by Willmoore Kendall

"In order to decide whom to support when executive/legislative tension arises, we must re-open (in a context of mutual good faith and respect) the deepest issues between American Conservatism and American Liberalism. Re-open them and, I repeat, discuss them; which we are much out of the habit of doing."

—The Author

*This book's Conservatism distinguishes between "change" directed at the development and perfection of our heritage as that which it is, and "change" calculated to transform that heritage into that which it is not; and, far from opposing the former, stands forth as its champion. A stimulating continuation of the dialogue started by Russell Kirk's *The Conservative Mind*.*

\$5.95

AT YOUR FAVORITE BOOKSELLER'S OR DIRECT FROM



Henry **REGNERY** *Company*

14 E. Jackson Blvd. • Chicago 4, Illinois



The author, a Rhodes scholar and senior editor of NATIONAL REVIEW, Associate Professor of Political Science at Yale University for many years, accurately states what an American Conservative feels. Willmoore Kendall has been visiting professor at Georgetown and Stanford Universities . . . was chief of the Latin American Divisions of the State Department and the CIA . . . is the author of many books and articles on intelligence, psychological warfare, political science.

ABRASION & DOWNTIME

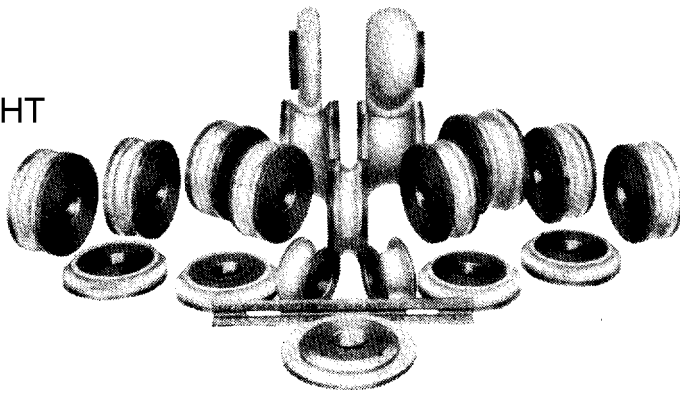
Kennametal* fights the wear that causes downtime

When abrasion and corrosion prematurely destroy critical machine parts, the resulting downtime for parts replacement is costly. Kennametal hard carbide alloys can help you stop this drain on profits.

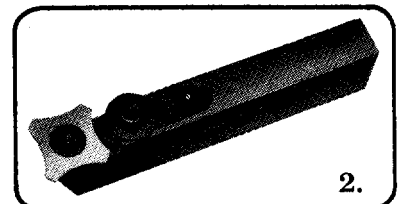
Parts made of Kennametal outwear steel by as much as 100 to 1. They resist wear, corrosion and

abrasion and keep downtime and production losses to a minimum. Kennametal, by offering designers a group of unique properties, has opened new approaches to previously impossible product requirements. Here is how production experts have used Kennametal to solve difficult abrasion problems:

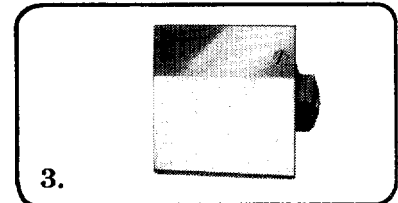
COPYRIGHT



1.



2.



3.

1. Tube mill rolls made of Kennametal outwear steel rolls by 10 to 1, at the same time permitting higher machine speeds and producing a better finish. In one case, a Kennametal roll was found to be in near perfect condition after producing 20,000,000 feet of tubing over a period of 345 days. Kennametal wire straightening rolls also have set production records.

2. Hot flash trimmers must resist high heat as well as wear. Developed to trim hot flash from welded tubing, this four-sided cutting tool is made of Kennametal,* since this particular carbide alloy has high

wear resistance as well as high resistance to oxidation at temperatures up to 2200°F.

3. Belt grinder platens are subjected to extreme wear conditions, since abrasive particles from both the grinding belt and the workpiece are continually rubbed across them. In this case, Kennametal wear strips have been brazed to the platen bracket, increasing the life of the platen and reducing downtime. This is a typical case of applying Kennametal's abrasion resistance to achieve higher, more consistent production.

*Trademark

46663

Kennametal hard carbide alloys resist wear, corrosion, impact, deformation, galling and heat. Use the coupon for more information. In addition to wear parts, Kennametal makes a complete line of carbide metal cutting and mining tools. KENNAMETAL INC., Latrobe, Pa.

Kennametal Inc., Dept. NR, Latrobe, Pennsylvania

- ☐ Send me Booklet B-666 "Proven Uses of Kennametal"
- ☐ Send me booklet on Kennametal metal cutting tools
- ☐ Have a Kennametal Carbide Engineer call to discuss

Name _____

Title _____

Company _____

Address _____

City _____ Zone _____ State _____



KENNAMETAL Inc.